

ABSTRACT OF THE DISCLOSURE

A tool 10 and a method for creating the tool 10 which is comprised of several selectively coupled sectional members 5 12, 16, and which includes at least one cooling channel 14. In one embodiment, each sectional member 12, 16, which is to be used to form the at least one cooling channel 14, has respective indented channels 18, 20. Channel 18 of member 10 12 registers with a unique one of the channels 20 of member 16 to which member 12 is coupled, thereby forming the unique cooling passage 14. Other embodiments are disclosed which also provide desired cooling paths 14.

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